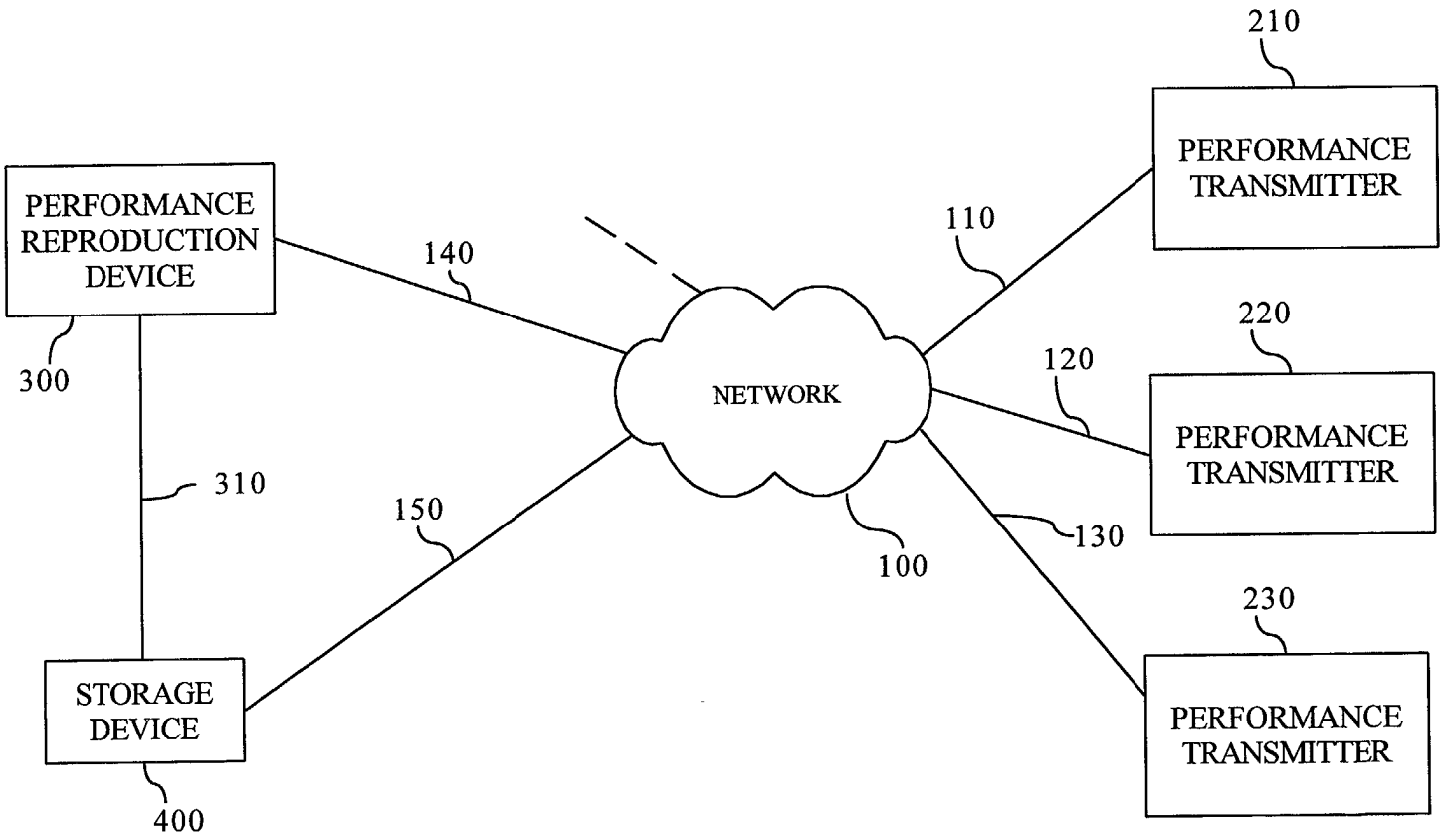
PERFORMANCE REPRODUCTION DEVICE
300
310
STORAGE DEVICE
400
140
150
NETWORK
100
110
120
130
210
PERFORMANCE TRANSMITTER
220
PERFORMANCE TRANSMITTER
230
PERFORMANCE TRANSMITTER

FIG. 1

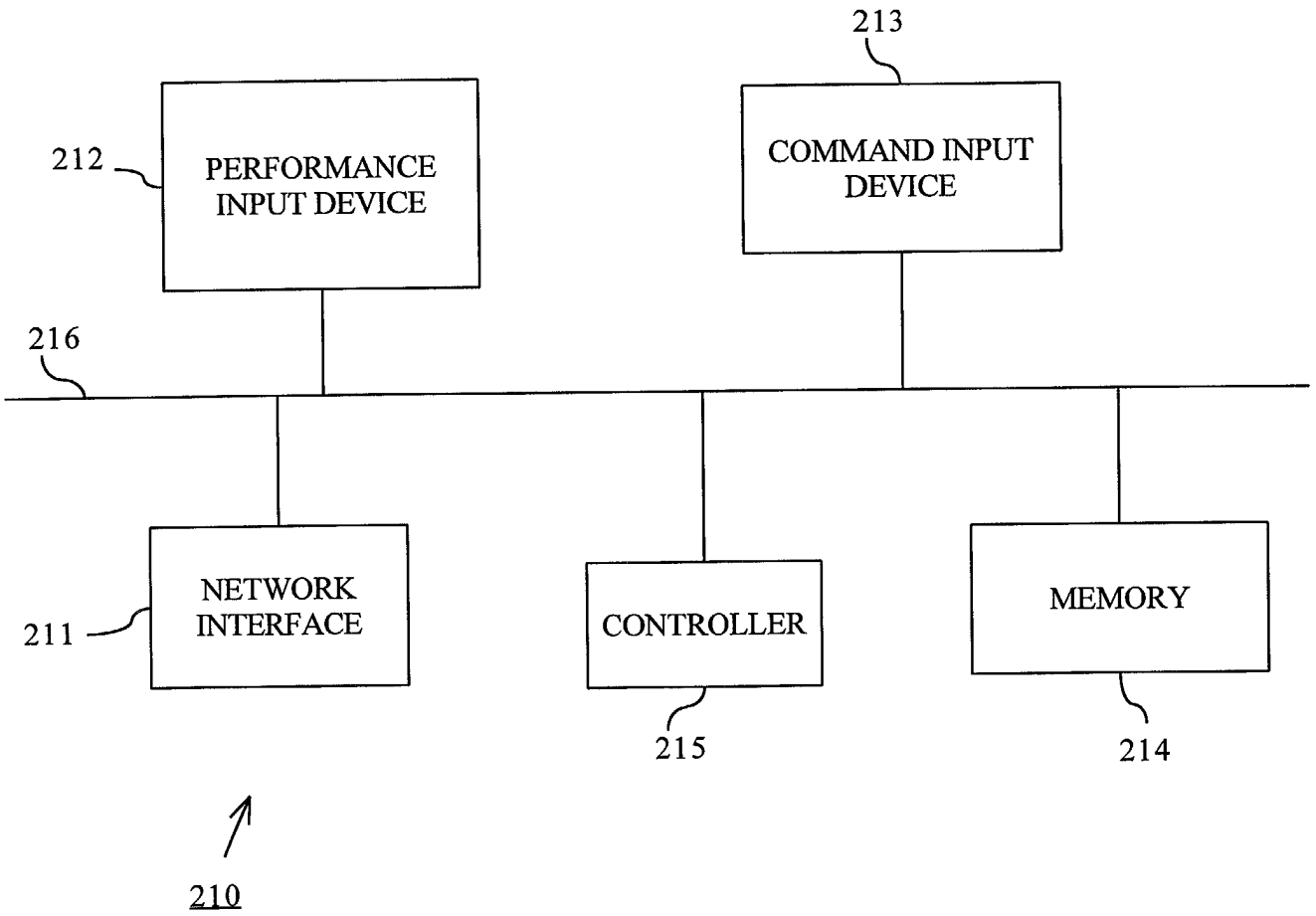
213
212
PERFORMANCE INPUT DEVICE
COMMAND INPUT DEVICE
216
NETWORK INTERFACE
211
CONTROLLER
MEMORY
215
214
210

FIG. 2

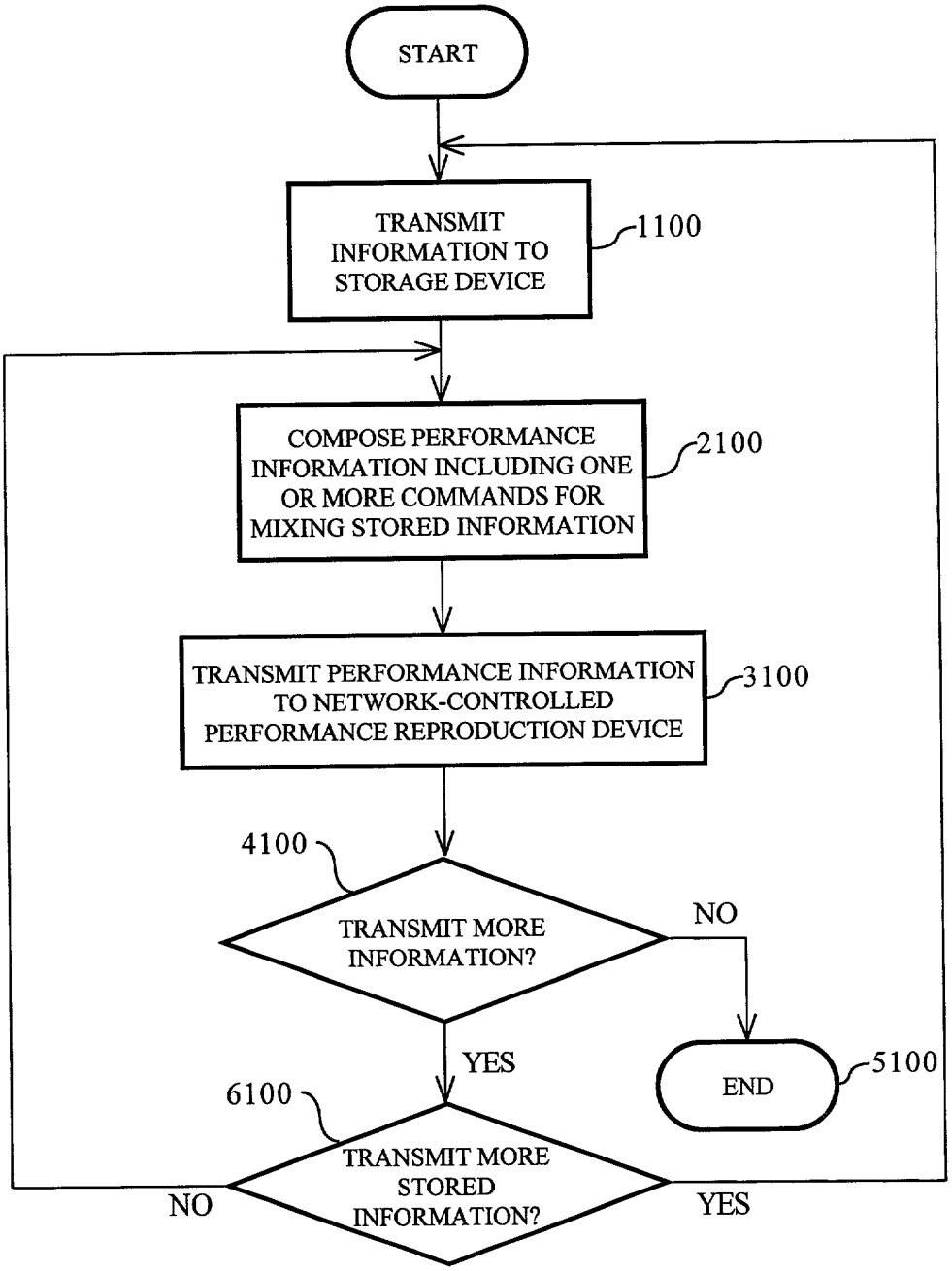
START
TRANSMIT INFORMATION TO STORAGE DEVICE
1100
COMPOSE PERFORMANCE INFORMATION INCLUDING ONE OR MORE COMMANDS FOR MIXING STORED INFORMATION
2100
TRANSMIT PERFORMANCE INFORMATION TO NETWORK-CONTROLLED PERFORMANCE REPRODUCTION DEVICE
3100
4100
TRANSMIT MORE INFORMATION?
NO
YES
END
5100
6100
TRANSMIT MORE STORED INFORMATION?
NO
YES

FIG. 3

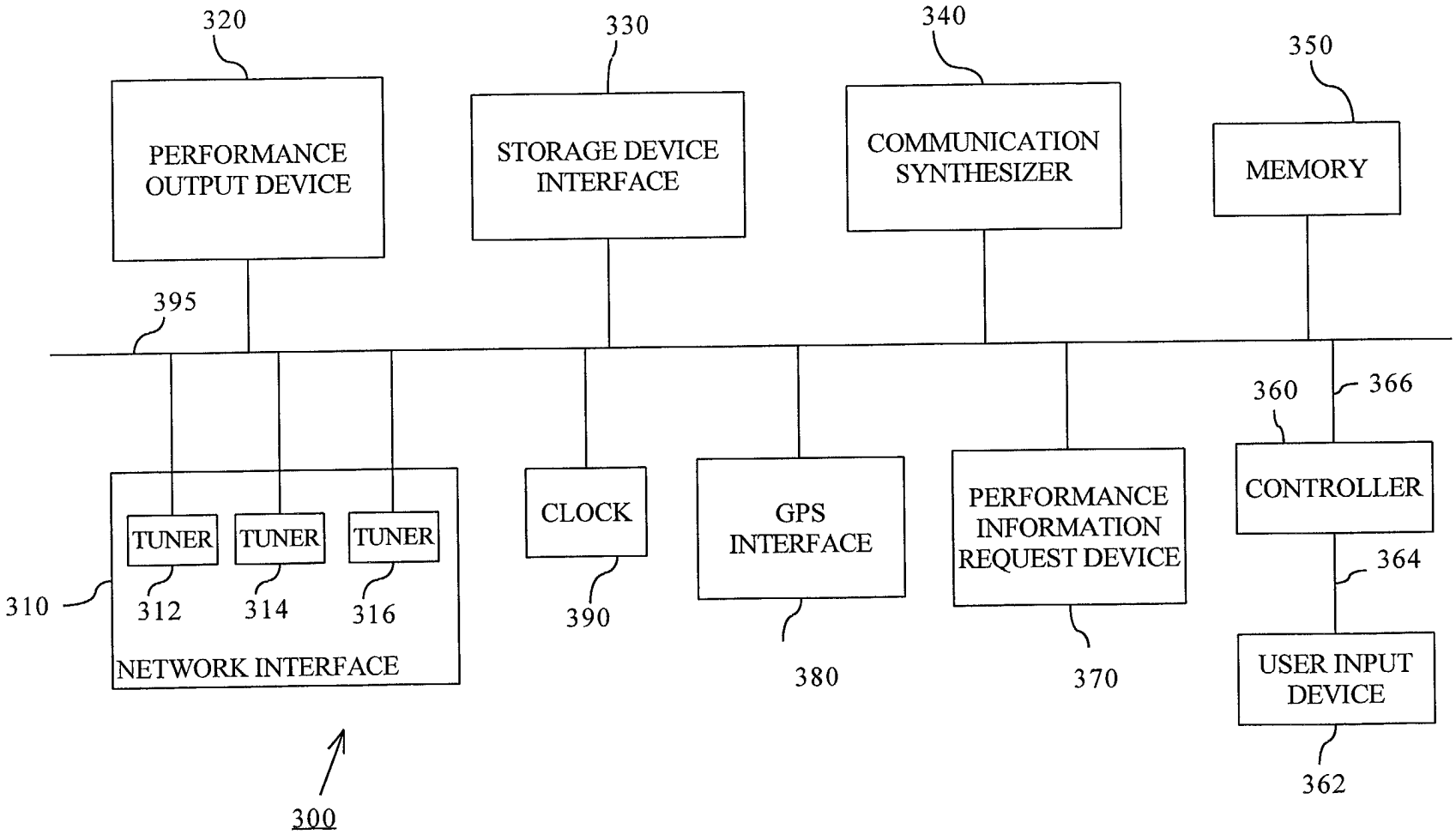
320
PERFORMANCE OUTPUT DEVICE
330
STORAGE DEVICE INTERFACE
340
COMMUNICATION SYNTHESIZER
350
MEMORY
395
TUNER
TUNER
TUNER
NETWORK INTERFACE
310
312
314
316
CLOCK
390
GPS INTERFACE
380
PERFORMANCE INFORMATION REQUEST DEVICE
370
360
366
CONTROLLER
364
USER INPUT DEVICE
362
300

FIG. 4

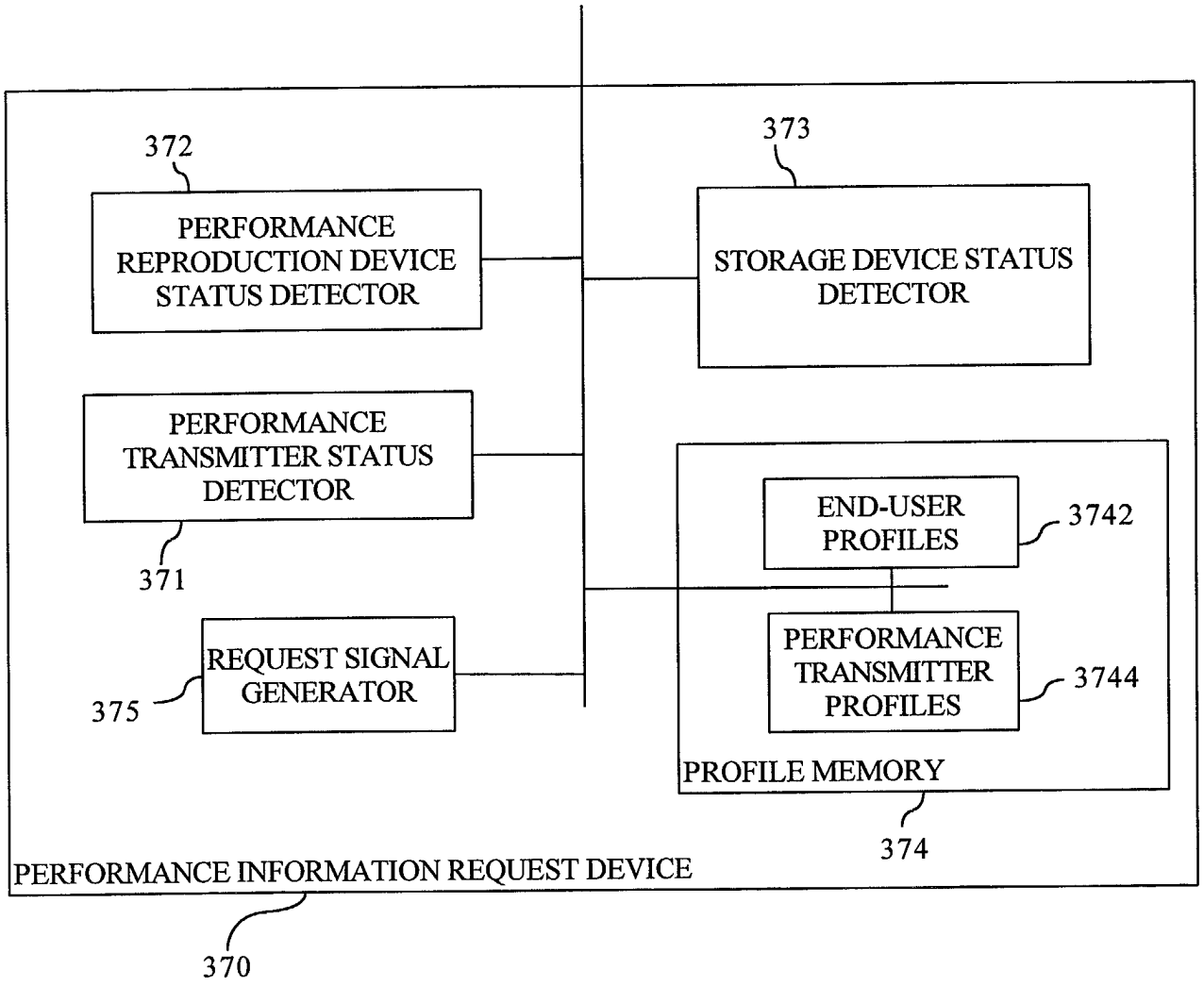
372
PERFORMANCE REPRODUCTION DEVICE STATUS DETECTOR
373
STORAGE DEVICE STATUS DETECTOR
PERFORMANCE TRANSMITTER STATUS DETECTOR
371
END-USER PROFILES
3742
PERFORMANCE TRANSMITTER PROFILES
3744
REQUEST SIGNAL GENERATOR
375
PROFILE MEMORY
374
PERFORMANCE INFORMATION REQUEST DEVICE
370

FIG. 5

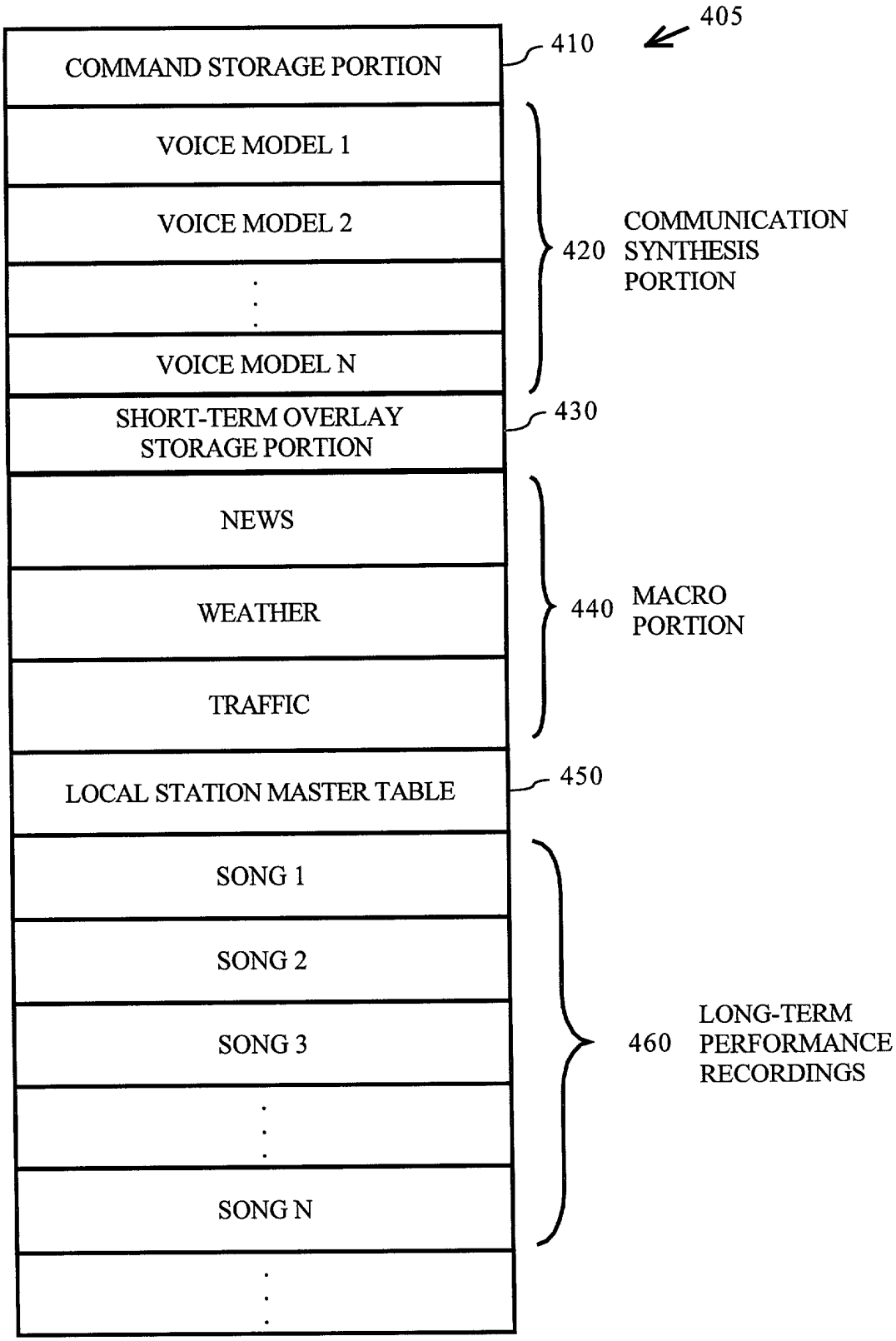
405
COMMAND STORAGE PORTION
410
VOICE MODEL 1
VOICE MODEL 2
VOICE MODEL N
420
COMMUNICATION SYNTHESIS PORTION
SHORT-TERM OVERLAY STORAGE PORTION
430
NEWS
WEATHER
TRAFFIC
440
MACRO PORTION
LOCAL STATION MASTER TABLE
450
SONG 1
SONG 2
SONG 3
SONG N
460
LONG-TERM PERFORMANCE RECORDINGS

FIG. 6

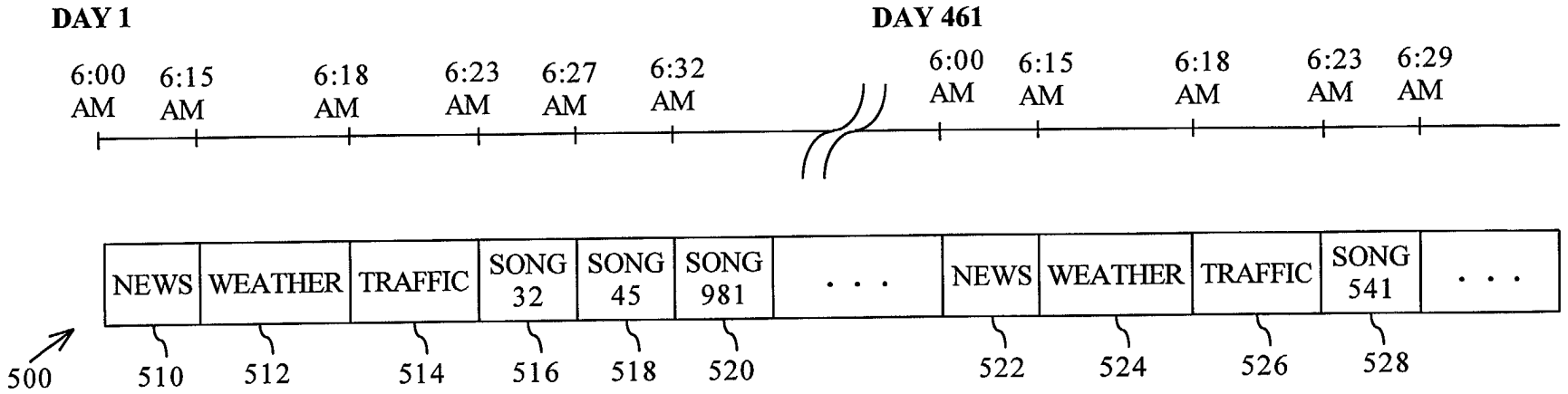
DAY 1
DAY 461
6:00 AM
6:15 AM
6:18 AM
6:23 AM
6:27 AM
6:32 AM
6:00 AM
6:15 AM
6:18 AM
6:23 AM
6:29 AM
NEWS
WEATHER
TRAFFIC
SONG 32
SONG 45
SONG 981
. . .
NEWS
WEATHER
TRAFFIC
SONG 541
. . .
500
510
512
514
516
518
520
522
524
526
528

FIG. 7

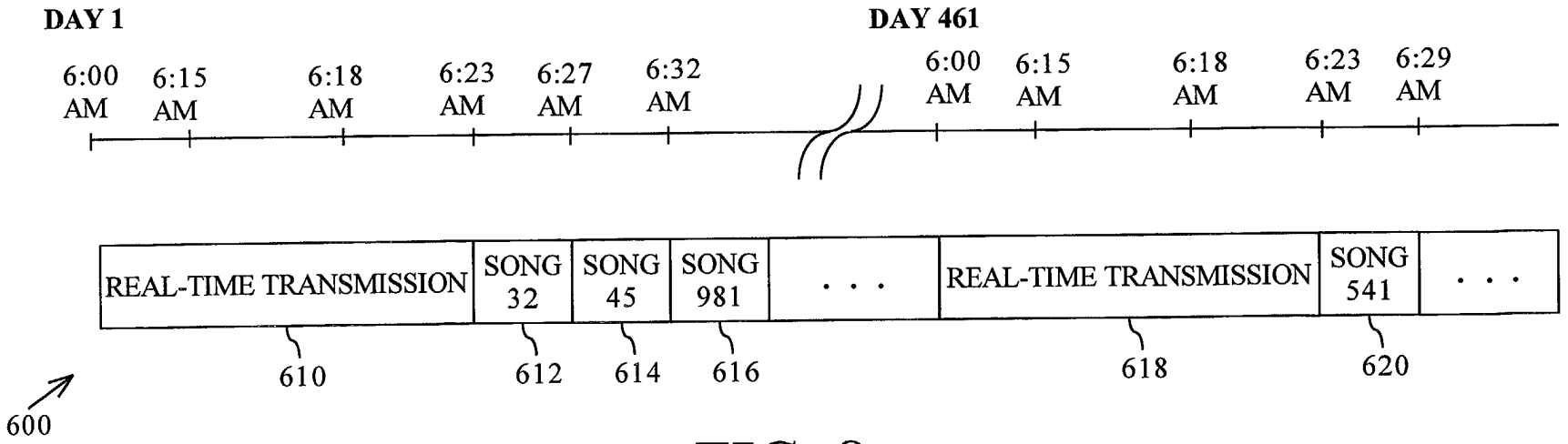
DAY 1
DAY 461
6:00 AM
6:15 AM
6:18 AM
6:23 AM
6:27 AM
6:32 AM
6:00 AM
6:15 AM
6:18 AM
6:23 AM
6:29 AM
REAL-TIME TRANSMISSION
SONG 32
SONG 45
SONG 981
. . .
REAL-TIME TRANSMISSION
SONG 541
. . .
600
610
612
614
616
618
620

FIG. 8

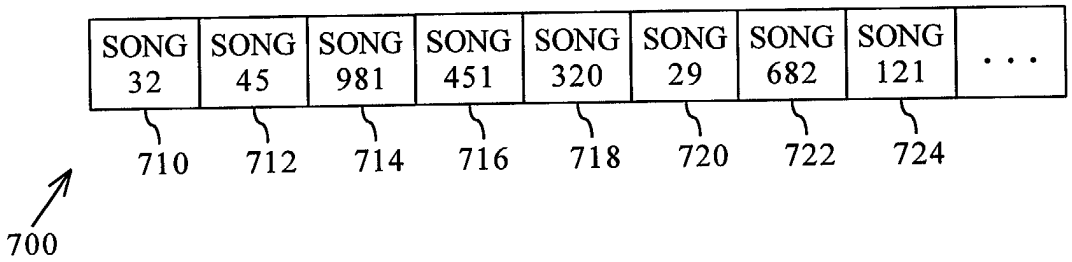
SONG 32
SONG 45
SONG 981
SONG 451
SONG 320
SONG 29
SONG 682
SONG 121
. . .
710
712
714
716
718
720
722
724
700

FIG. 9

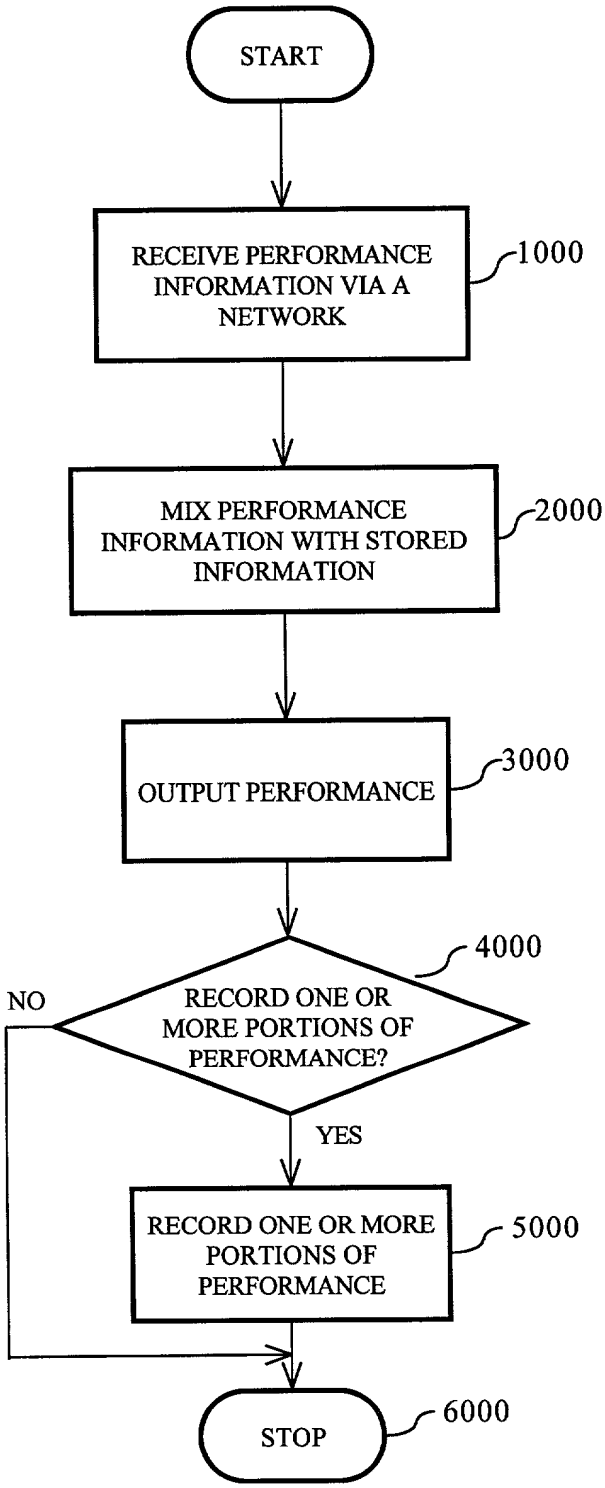
START
RECEIVE PERFORMANCE INFORMATION VIA A NETWORK
1000
MIX PERFORMANCE INFORMATION WITH STORED INFORMATION
2000
OUTPUT PERFORMANCE
3000
RECORD ONE OR MORE PORTIONS OF PERFORMANCE?
4000
NO
YES
RECORD ONE OR MORE PORTIONS OF PERFORMANCE
5000
STOP
6000

FIG. 10

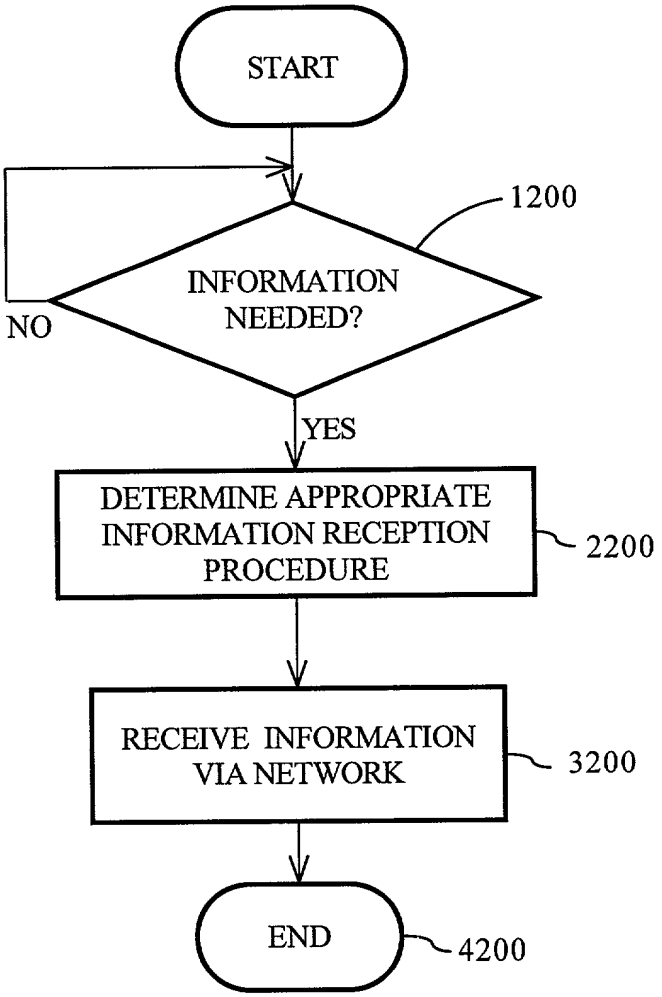
START
1200
INFORMATION NEEDED?
NO
YES
DETERMINE APPROPRIATE INFORMATION RECEPTION PROCEDURE
2200
RECEIVE INFORMATION VIA NETWORK
3200
END
4200

FIG. 11

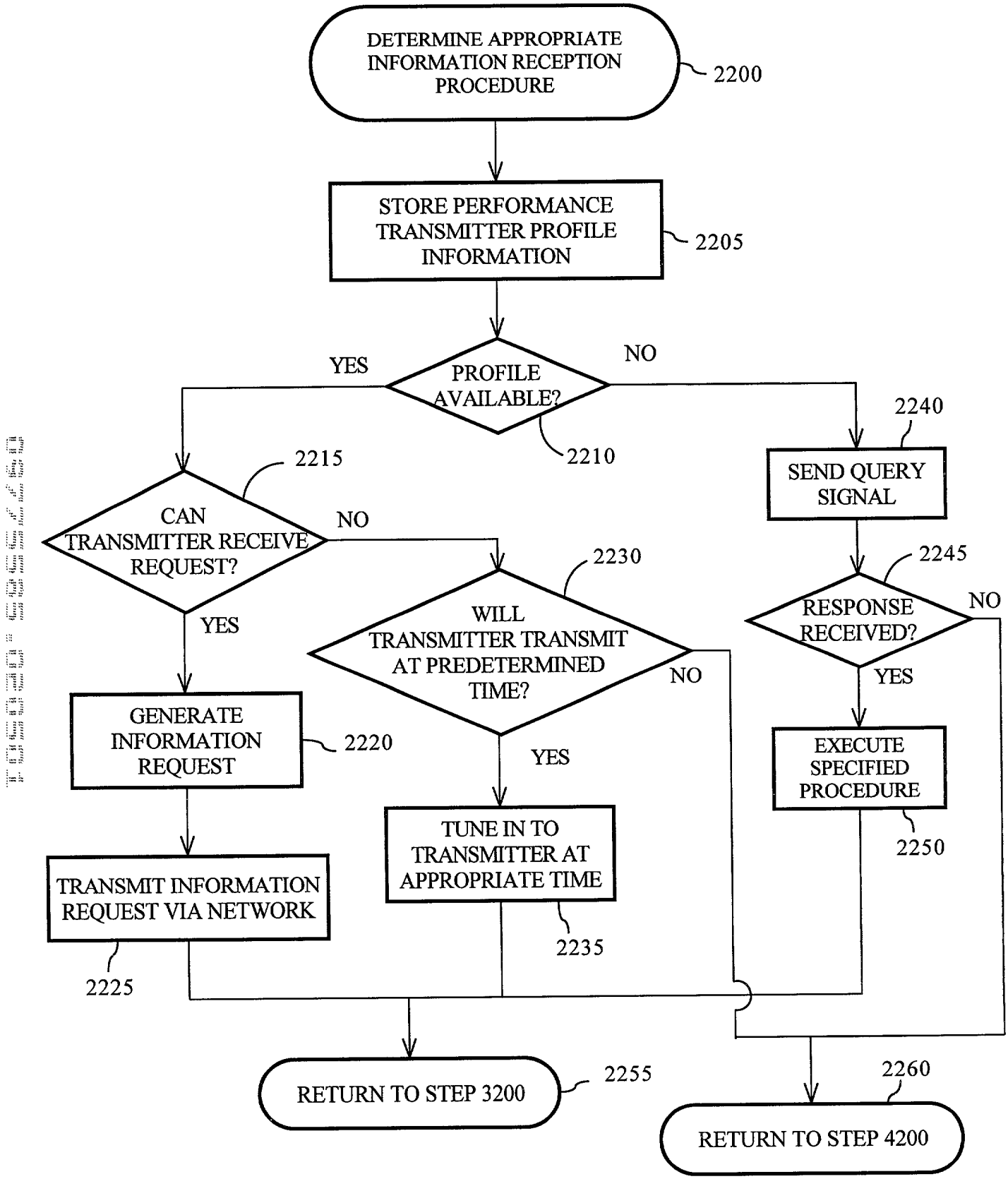
DETERMINE APPROPRIATE INFORMATION RECEPTION PROCEDURE
2200
STORE PERFORMANCE TRANSMITTER PROFILE INFORMATION
2205
PROFILE AVAILABLE?
YES
NO
2210
2240
SEND QUERY SIGNAL
2215
CAN TRANSMITTER RECEIVE REQUEST?
NO
YES
2230
WILL TRANSMITTER TRANSMIT AT PREDETERMINED TIME?
NO
YES
2245
RESPONSE RECEIVED?
NO
YES
GENERATE INFORMATION REQUEST
2220
TUNE IN TO TRANSMITTER AT APPROPRIATE TIME
2235
EXECUTE SPECIFIED PROCEDURE
2250
TRANSMIT INFORMATION REQUEST VIA NETWORK
2225
RETURN TO STEP 3200
2255
RETURN TO STEP 4200
2260

FIG. 12

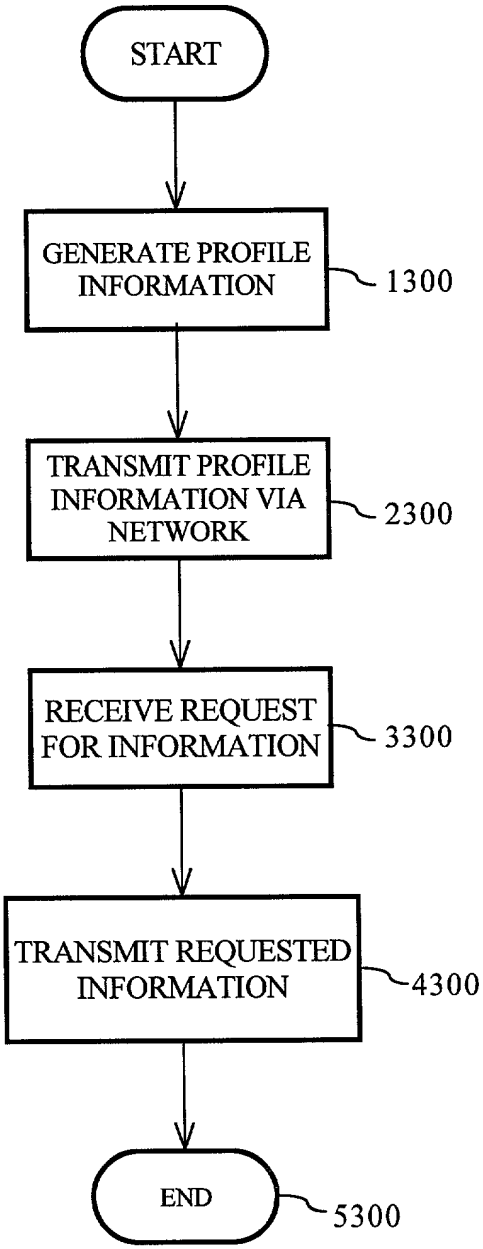
START
GENERATE PROFILE INFORMATION
1300
TRANSMIT PROFILE INFORMATION VIA NETWORK
2300
RECEIVE REQUEST FOR INFORMATION
3300
TRANSMIT REQUESTED INFORMATION
4300
END
5300

FIG. 13